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(SFGH continued)

TUESDAY 22

ORTHOPAEDIC SURGERY GRAND ROUNDS. Rm. 4H2. 8 a.m.

PEDIATRIC GRAND ROUNDS: *The Clinical Use of Gamma Globulin & Monoclonal Antibodies: Therapeutic Applications.* Art Ammann, Ped. Immunol. Carr Aud. 8:30-10 a.m.

MEDICINE GRAND ROUNDS: *Streptokinase in Acute MI: Does It Have a Future?* Melvin Cheitlin, Med., SFGH. Carr Aud. 11:30 a.m.

NORTHERN CALIFORNIA OCCUPATIONAL HEALTH CENTER GRAND ROUNDS: *Environmental Hypersensitivity as a Basis for Clinical Symptoms.* Don L. Jewett, Orthosurg. & Physiol. Carr Aud. 5:15-6:30 p.m.

WEDNESDAY 23

UROLOGY GRAND ROUNDS. SFGH Cafeteria. 7:30 a.m.

CONTINUING EDUCATION

DENTISTRY

Pre-Prosthetic Oral Surgery. Nov. 12.

Anterior Ceramic Restoration. Nov. 17 & 18.

Managing Craniofacial Pain. Dec. 9 & 10.

Held in C 701. For further information call x1101.

OB/GYN & REPRODUCTIVE SCIENCES

New Directions in Reproductive Endocrinology & Infertility. Cancun, Mexico. Nov. 27-Dec. 3. For travel information call (512) 341-8131.

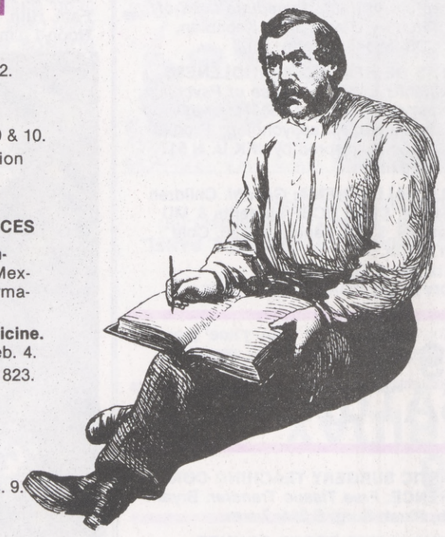
Advances in Maternal & Fetal Medicine. Steamboat Springs, CO. Jan. 28-Feb. 4. For registration information call x1823.

MEDICINE

Current Management of Retinal Disorders. Hyatt Regency, SF. Dec. 9.

Topics in Emergency Medicine. Sheraton, SF. Jan. 30-Feb. 3.

For further information call x4251.



DEADLINE

Deadline for the next issue of *Today & Tomorrow,* which will cover the time period Nov. 26-Dec. 9, will be **Monday, Nov. 14, 11 a.m.** Please send your copy to Allen Balderson, News & Public Information Services, 532 Parnassus Ave., Rm. 300, x1541 or x2557.

Vol. 9 No. 20, Nov. 12-25, 1983

TODAY & TOMORROW

NOVEMBER 12-25, 1983

The campus community will pay tribute to J. Englebert Dunphy, MD, during the first annual "Dunphy Day" on Tuesday, November 29, at 3:30 p.m. in Cole Hall. Dunphy was an internationally known surgeon and UCSF professor emeritus who died in 1981. His achievements in the treatment of cancer were matched only by his attention to the comfort and overall well-being of his patients, according to William K. Hamilton, MD, vice dean and associate dean for clinical and professional affairs, School of Medicine, chair of the committee planning the event.

The program will feature Sherman M. Mellinkoff, MD, professor of medicine and dean of the School of Medicine, UCLA. He will speak on "Two Hemispheres and the Medical Connection."

In addition, Richard M. Eakin, PhD, professor emeritus of zoology, UC-Berkeley, will portray the great scientist William Beaumont (1785-1853), who began his career as a surgeon's mate in the War of 1812 and went on to become the first great American physiologist.

Dunphy joined UCSF in 1964 as professor and chair of the UCSF Department of Surgery. A specialist in wound healing, he was responsible for establishing the world-renowned Trauma Center at SFGH. He retired in 1974, but remained active in campus affairs and continued as associate chief of staff for Education at the VAMC until his death. He won the UCSF Medal in 1980 for his longtime support of public health and medical education.

Charles T. Carman, MD, a member of the campus community for some 32 years and dean of University Relations since 1978, will be honored at a reception on Monday, November 21, from 5 to 7 p.m. at the Veterans Administration Medical Center Auditorium, Building 7. The entire campus is invited to attend.

Carman, who retired in October, began his UCSF career in 1951 when he received the highest honor bestowed on a graduating senior—the prestigious Gold-Headed Cane award.

A dedicated teacher, Carman received four awards for "excellence in teaching" from his students, including the H. Glenn Bell Award for Teaching Excellence from the classes of 1964 and 1965 and the Associated Students Excellence in Teaching Award in 1976.

As associate dean of the School of Medicine from 1967 to 1978, he was acting dean of the school in 1970. He served as chief of staff at the VAMC from 1968 to 1978 and received a number of commendations from the Veterans Administration, both locally and from Washington, D.C., for his outstanding service to patients, his leadership at the VA and other accomplishments there.

From 1974 to 1978, Carman also was the UCSF liaison between the School of Medicine and the California College of Podiatric Medicine, and in 1978 he received an honorary degree from the college for "outstanding contributions to the health and welfare of mankind."

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ROUNDS. S 214. 7:30-10:30 a.m.

BRAIN TUMOR RESEARCH CENTER SEMINAR: *Cellular Consequences of Selective Spermidine & Spermine Depletion.* Carl W. Porter, Pharm. & Path., U New York. HSE 317. Noon-1 p.m.

LABORATORY MEDICINE CORE CURRICULUM IN BLOOD BANK & IMMUNOHEMATOLOGY: *Blood Collection & Component Preparation.* Serl Rosenschein, Irwin Memorial Blood Bank. L 535. 2-3:30 p.m.

LABORATORY MEDICINE GRAND ROUNDS: *Warfarin Overdose & the Clinical Lab.* Robert O'Reilley, Med., Santa Clara Valley Med. Cntr. L 535. 4-5 p.m.

UROLOGY RADIOLOGY CONFERENCE. Emil A. Tanagho, Urol.; Alphonse J. Palubinskas, Radiol. M 460. 4:30-6 p.m.

15 TUESDAY

COMBINED MODALITY BREAST CANCER CONFERENCE. Surg. Clin. Conf. Rm., 6th fl. A. 8 a.m.

OBSTETRICS/GYNECOLOGY & REPRODUCTIVE SCIENCES GRAND ROUNDS: *Forty Years of Obstetrics in San Francisco.* John Kerner, Ob/Gyn & Repro. Sci. S 1364. 9 a.m.

SLIDE/LECTURE PRESENTATION: *The Vatican Collections: The Papacy & Art.* A preview of the exhibit at the de Young Museum, which opens Nov. 19. Elfriede Preger. HSW 303. Noon.*

OBSTETRICS/PEDIATRICS & ANESTHESIOLOGY CONFERENCE. Julian T. Parer, Ob/Gyn; Roderic H. Phibbs, Ped. & CVRI; Sol M. Shnider, Anes. & Ob/Gyn. M 1486. Noon.

PULMONARY GRAND ROUNDS: *Bronchiectasis: Physiology & Clinical Management.* Gerald Baum, Med., Chaim Sheba Med. Cntr., Israel. M 989. Noon.

PSYCHIATRY GRAND ROUNDS: *The Impaired Physician & the Stress of Professional Training.* Robert Larsen, Psychr.; David Smith, Toxicol. HSW 301. 11 a.m.-12:30 p.m.

ANATOMY SEMINAR: *Coated Vesicles: What's Inside the Basket.* Suzanne Pfeffer, Biochem. HSE 1309. Noon.

BROWN BAG TOURS LECTURE SERIES: *Get Rid of the Time Wasters.* Donna Goldfein, time consultant & author. Tapes of all talks available for listening in HSE 345, SIMA Unit, UCSF Library. For further information call x4394. HSW 303. Noon. Free.*

ORAL BIOLOGY 220 SEMINAR: *Electrical Stimulation for Bone Growth & Repair.* Lorraine Day, Ortho. Surg. HSE 317. Noon-1 p.m.

OPEN ENROLLMENT INFORMATION MEETING. A meeting for all faculty & staff to discuss whether it is advantageous to change individual insurance plans. S 1364. 1-2 p.m.

EVANS LECTURE NOV 16

HERBERT MCLEAN EVANS MEMORIAL LECTURE: *Mammogens, Membranes, Models & Medicine.* Henry G. Friesen, Med. & Physiol., U Manitoba, Canada. Cole Hall. 2 p.m.

ENDOCRINOLOGY SEMINAR SERIES: *Migration & Differentiation of Collagen Gel Cultivated Mouse Mammary Epithelial Cells.* Victor Rocha, Bio., UCSC. S 758. 4 p.m.

PATHOLOGY GRAND ROUNDS: *Differentiation & Cancer: Embryonic Control of Malignancy.* G. Barry Pierce, Path., U Colorado. HSW 300. 4-5 p.m.

TRISERVICES CARDIOLOGY CONFERENCE. C 130. 4-5 p.m.

PEDIATRIC NEUROLOGY ROUNDS. M 666. 4:30 p.m.

RHEUMATOLOGY/CLINICAL IMMUNOLOGY RESEARCH CONFERENCE: *Antigen Regulation of B Lymphocytes.* Anthony L. De Franco, Microbio. & Immunol. S 980. 4:30-5:30 p.m.

UROLOGY SEMINAR: *Journal Club.* Richard Schmidt, Uro.; Jack W. McAninch, Uro., SFGH. 248 Amber Dr., SF. 6:30 p.m.

NOV 17

Retinal Detachment: Changing Concepts. Robert Machemer, Oph., Duke U. S 214. 9:15 a.m. Preceded by Ophthalmology Patient Exams & Discussions: *Retina.* Alexander Irvine, Oph. 8 a.m.

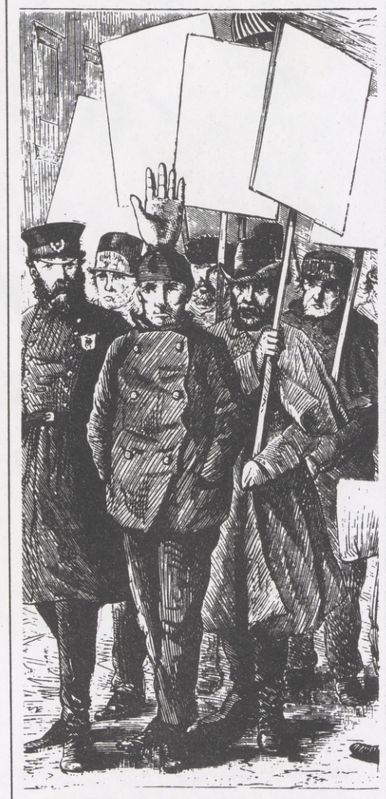
TUMOR REGISTRY TRAINING PROGRAM & CONFERENCES FOR PERSONNEL OF CANCER PATIENT DATA SYSTEMS: *Current Trends in Cancer Morbidity & Mortality.* John L. Young, NCI. Toland Hall. 10:30 a.m.

PROCTOR FOUNDATION RESEARCH SEMINAR: *Mediators of Inflammation.* G. Richard O'Connor, Oph. Hind Library, 95 Kirkham St. 11 a.m.

NEUROLOGY GRAND ROUNDS: *Pyridoxine Neuropathy.* Gareth Parry, Neuro. S 664. 11 a.m.-12:05 p.m.

PEDIATRIC TUMOR BOARD. M 372. 11 a.m.-12:15 p.m.

LABORATORY OF RADIOBIOLOGY & ENVIRONMENTAL HEALTH SEMINAR: *Recovery of Mammalian Subchromosomal DNA Synthesis After UV or X-Rays.* Paul Meechan, Lab. Radiobiol. & Envir. Hlth. LR 213. Noon.



MAIMONIDES SOCIETY LECTURE: *The Doctors' Strike in Israel: An Inside Look.* Uri Kramer, Ped., UCD. HSW 301. Noon.

CLINICAL CONFERENCE OF THE LPPI CHILD & ADOLESCENT SERVICE: *The Future of Children's Services in California: A View from Sacramento.* Tim Fitzharris, Calif. Assn. of Serv. for Children. LPPI Aud. 10-11:30 a.m.

CONSULTATIVE TUMOR BOARD. M 372. 10:45 a.m.

PHARMACEUTICAL CHEMISTRY 221 SEMINAR: *A Phosphoramidate Approach to the Synthesis of Phosphates & Phosphorothioates of Biochemical Interest.* Wojciech J. Stec, Bioorganic Chem., Polish Acad. of Sci. S 1364. 11 a.m.

CLINICAL NEUROLOGY CONFERENCE. A 884. 11 a.m.

REPRODUCTIVE BIOLOGY SEMINAR: *Biochemical Studies on Dopamine Receptors in the Intermediate Lobe of Rat Pituitary Gland.* John Kebabian, NINCDS. M 1486. Noon.

PATHS OF HEALING & WHOLENESS SEMINAR: *The Occurrence of Psychic Phenomena in Daily Life.* Mary Kay Wright-Malear, Parapsychology Prog., JFK U. Co-sponsored by JFK U. N 517. Noon-1 p.m.

COLE HALL CINEMA: *Gandhi.* Children under 14, $1.25; UCSF students & MU members, $1.75; general, $2.25. Cole Hall. 8 p.m.*

19 SATURDAY

PLASTIC SURGERY TEACHING CONFERENCE: *Free Tissue Transfer.* Bryant Toth, Plast. Surg. S 214. 7 a.m.

ORTHOPAEDIC GRAND ROUNDS. Herbst Hall, Mount Zion Hosp. 8-9 a.m.

ANESTHESIA MORBIDITY/MORTALITY CONFERENCE. HSW 303. 8-10 a.m.

SURGERY GRAND ROUNDS. Bldg. 7 Aud., VAMC. 8:30 a.m.

21 MONDAY

OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 7:30-10:30 a.m.

22 TUESDAY

COMBINED MODALITY BREAST CANCER CONFERENCE. Surg. Clin. Conf. Rm., 6th fl. A. 8 a.m.

OBSTETRICS/GYNECOLOGY & REPRODUCTIVE SCIENCES GRAND ROUNDS: *Cervical Cerclage: Outcome with Aggressive Management Approach.* William R. Crombleholme, Ob/Gyn & Repro. Sci., SFGH. S 1364. 9 a.m.

PERINATAL MORBIDITY & MORTALITY CONFERENCE. M 666. Noon.

PULMONARY GRAND ROUNDS: *High Frequency Ventilation.* Barry Horn, Med. M 989. Noon.

NUTRITION CONFERENCE: *Journal Club.* M 286. Noon.

RAPE PREVENTION EDUCATION PROGRAM: *Human Sexuality: The Importance of Mutual Pleasure.* Toni Ayres, Fam. Hlth. Care Nurs. HSW 301. Noon-1 p.m.

WORKSIGHT PARENT EDUCATION MINI SERIES: *Dilemmas of the Working Parent.* Susan Rothenburg, Parents Place, SF. HSE 317. Noon-1 p.m.

INTERNATIONAL FOLK DANCING. Led by Dean Linscott. No partner needed. Everyone welcome. MU Gym. 1-2:15 p.m. Special instructions for beginners 1-1:30 p.m.*

BIOCHEMISTRY/BIOPHYSICS SEMINAR: *Gene Regulation During Aspergillus Conidiation.* William Timberlake, Bacteriol., UCD. HSW 302. 4 p.m.

PATHOLOGY GRAND ROUNDS: *Testicular Tumors.* Elizabeth Donegan, Path. & Microbio. HSW 508. 5-6 p.m.

HEALTH PROMOTION PROGRAMS

Weight Loss Support Group. Tues. N 505. 1-2 p.m.

Tai Chi. Thurs. LPPI 323. 5-6 p.m.

Open to all campus employees. For registration information call x3206.

DEVELOPMENT & TRAINING PROGRAMS

Workshop for Managers & Supervisors of Word Processing Units. Nov. 15 & 17. 9 a.m.-noon.

Introduction to Data-Base Management. Nov. 16. 9 a.m.-4:30 p.m.

Open to all UCSF employees. To register call x4032.

SELF-DEFENSE CLASSES

Co-ed Self-Defense Workshop. Sat., Dec. 3. 9 a.m.-5 p.m. $5 campus; $25 general.

Co-ed Tear Gas Class. Thurs., Dec. 8. 5-8 p.m. $10.

Class size is limited. Preregistration is required. To register call x5683.

&SFCH

TUESDAY 15

ORTHOPAEDIC SURGERY GRAND ROUNDS. Rm. 4H2. 8 a.m.

PEDIATRIC GRAND ROUNDS: *Bacteriology of Anaerobes.* Keith Hadley, Microbio. *Pelvic Inflammatory Disease.* Richard Sweet, Ob/Gyn. Carr Aud. 8:30-10 a.m.

MEDICINE GRAND ROUNDS: *CPC: Vaculitis.* Lawrence Tierney, Jr., Med., VAMC. Carr Aud. 11:30 a.m.

WEDNESDAY 16

ICU CONFERENCE: *CPAP: Physiology, Clinical Applications & Delivery Systems.* Eric Gjerde, Resp. Therapy, SFGH. Rm. 4H40. 3:30 p.m.

THURSDAY 17

NEUROLOGY-NEUROSURGERY GRAND ROUNDS: Rm. 4H2. 8 a.m.

TRAUMA CENTER CONFERENCE: *Maxillofacial.* Guy Trengove-Jones, Surg., SFGH. Rm. 4H40. 8:30 a.m.

FRIDAY 18

MAXILLOFACIAL TRAUMA CONFERENCE. Rm. 4H40. 7:30 a.m.

(SFGH continued on back page)

* — Open to the public

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TODAY & TOMORROW

NOVEMBER 12-25, 1983

12 SATURDAY

PLASTIC SURGERY TEACHING CONFERENCE: *Eyelid Reconstruction.* Samuel E. Logan, Plast. Surg.; Juris Bunkis, Surg., SFGH. S 214. 7 a.m.

ANESTHESIA MORBIDITY/MORTALITY CONFERENCE. HSW 303. 8-10 a.m.

SURGERY GRAND ROUNDS. Cole Hall. 8:30 a.m.

UROLOGY GRAND ROUNDS: *Deaths & Complications, Reports & Selected Cases.* Eugene Cattolica, Urol., Kaiser, Oakland. *Ureteral Injuries & Gynecologic Surgery.* R. Cameron Emmott, Uro. *New Horizons in the Analysis of Semen.* David Katz, Ob/Gyn, UCD. HSW 300. 8:30-10:30 a.m.

14 MONDAY

OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 7:30-10:30 a.m.

BRAIN TUMOR RESEARCH CENTER SEMINAR: *Cellular Consequences of Selective Spermidine & Spermine Depletion.* Carl W. Porter, Pharm. & Path., U New York. HSE 317. Noon-1 p.m.

LABORATORY MEDICINE CORE CURRICULUM IN BLOOD BANK & IM-

RAPE PREVENTION EDUCATION PROGRAM: *S&M: Playing with Power.* Dossie Easton. HSW 301. Noon-1 p.m.

NUTRITION CONFERENCE. M 286. Noon.

INTERNATIONAL FOLK DANCING. Led by Dean Linscott. No partner needed. Everyone welcome. MU Gym. 1-2:15 p.m. Special instructions for beginners 1-1:30 p.m.*

BIOCHEMISTRY/BIOPHYSICS SEMINAR: *Analysis of Chromosomal Mechanisms in Retinoblastoma with DNA Polymorphisms.* Ray White, Cellular, Viral & Molecular Bio., U Utah. HSW 302. 4 p.m.

16 WEDNESDAY

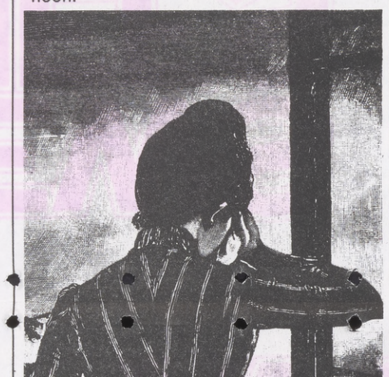
HAND SURGERY CONFERENCE: *Tendon Transfer.* Mike Brandner, Plast. Surg., St. Francis Hosp. S 214. 7-8 a.m.

DERMATOLOGY GRAND ROUNDS: *Alterations & Immune Functions* In Vivo *Induced by Monoclonal Antilymphocytic Antibodies.* David Wofsy, Med., VAMC. HSW 301. 8-9 a.m.

ENDOCRINE GRAND ROUNDS: *Polyuria & Polydipsia, or What's New on the Waterfront?* Gary H. Robertson, Med., U Chicago. LPPI Aud. 9 a.m.

PRIMARY CARE LECTURE SERIES: *Sexually Transmitted Diseases.* George Brooks, Lab. Med. A 455. 10 a.m.-noon.

MEDICINE GRAND ROUNDS: *Hyponatremia & Hypernatremia.* Gary R. Robertson, Med., U Chicago. *Pathophysiology of Diarrhea.* Henry J. Binder, Med., Yale. Cole Hall. 10:30 a.m.-noon.



COMMUNITY HEALTH LECTURE NOV 16

Plastic Surgery: From Skin Grafts to Face Lifts. Luis O. Vasconez, Surg. & Plast. Surg. Toland Hall. 7:30-9 p.m. Free.* Free parking also available. Call x3206 for further information.

17 THURSDAY

OCCUPATIONAL & ENVIRONMENTAL MEDICINE GRAND ROUNDS: *Factors Affecting Work Outcomes of Illness.* Edward Yelin, Med. A 455. 8:30-10 a.m.

PEDIATRIC GRAND ROUNDS. S 664. 8:30 a.m.

KIMURA LECTURE NOV 17

Retinal Detachment: Changing Concepts. Robert Machemer, Oph., Duke U. S 214. 9:15 a.m. Preceded by Ophthalmology Patient Exams & Discussions: *Retina.* Alexander Irvine, Oph. 8 a.m.

TUMOR REGISTRY TRAINING PRO-

NEURO-ONCOLOGY CONFERENCE. L 34. 12:30-2 p.m.

COMBINED HEMATOLOGY ROUNDS. Carr Aud. 1:30-2:30 p.m.

ORTHOPAEDIC SURGERY CLINICAL GRAND ROUNDS. A 630. 4 p.m.

NEURORADIOLOGY GRAND ROUNDS. HSW 303. 4-5 p.m.

MEDICINE/SURGERY ADULT CARDIAC CATHETERIZATION CONFERENCE. L 1361. 4-6 p.m.

PRIMARY CARE GRAND ROUNDS: *Breast Cancer.* Brian J. Lewis, Med., SFGH. A 455. 4:30 p.m.

ONCOLOGY SEMINAR: *Fertility Considerations in Testicular Cancer.* R. Dale McClure, Uro. M 460. 4:30-6 p.m.

NEUROSURGERY GRAND ROUNDS. HSW 302. 5-6:30 p.m.

RADIATION ONCOLOGY GRAND ROUNDS: *Radiation Neuropathy.* Gareth Parry, Neuro. L 75. 5 p.m.

COLE HALL CINEMA: *Gandhi.* Children under 14, $1.25; UCSF students & MU members, $1.75; general, $2.25. Cole Hall. 5:45 p.m.*

18 FRIDAY

PULMONARY PHYSIOLOGY SEMINAR: *Respiratory Muscles.* John Luce, Med. S 758. 8:10-9:30 a.m.

PEDIATRICS CHIEF OF SERVICE ROUNDS. M 666. 9 a.m.

COORDINATED CRANIOFACIAL PANEL. School of Dentistry, Craniofacial Cntr. Toland Hall. 9 a.m.-noon.

CLINICAL CONFERENCE OF THE LPPI

HOSPITALS/CLINICS NEW EMPLOYEE ORIENTATION: *UCSF Policy, Procedures & Benefits.* C 130. 8:30 a.m.-noon. *Introduction to Hospitals & Clinics.* U 257. 1-4 p.m. Registration is required. Veteran employees are urged to attend. For further information call x3022.

BRAIN TUMOR RESEARCH CENTER SEMINAR: *Animal Models of Brain Tumors: Pathophysiology & Chemotherapy.* Yukitaka Ushio, Neurosurg., Osaka U, Japan. HSE 317. Noon-1 p.m.

PHARMACOLOGY SEMINAR: *Acetylcholine Effects on Rabbit Purkinje Fibers.* Edward Carmeliet, Physiol., U Leuven, Belgium. S 214. 1 p.m.

LABORATORY MEDICINE CORE CURRICULUM IN BLOOD BANK & IMMUNOHEMATOLOGY: *Blood Bank Tests (ABO, Rh, Antibody Screen & Identification, Crossmatch).* Phyllis Walker, Irwin Memorial Blood Bank; Pearl Toy, Lab. Med. L 535. 2-3:30 p.m.

PHARMACY SEMINAR: *Hormones & Memory: Involvement of Peripheral & Central Adrenergic Systems.* James L. McGaugh, Cntr. for the Neurobio. of Learning & Memory, UCI. HSW 302. 4 p.m.

LABORATORY MEDICINE GRAND ROUNDS: *Isolation of Hematopoietic Stem Cells by Cell Sorting.* Ger van den Engh, Radiobiol. Inst., Holland. L 535. 4-5 p.m.

CVRI SEMINARS & CONFERENCES: *The Search for a Digitalis Substitute: Pharmacology of Milrinone.* Albert Farah, Sterling Drug, Inc. S 1364. 4-5:30 p.m.

PEDIATRIC UROLOGY SEMINAR. Barry A. Kogan, Ped. Uro.; Carolyn Piel, Ped. M 460. 4:30-6 p.m.

CARMAN RECEPTION NOV 21

A reception honoring Dean Charles T. Carman, MD, who retired in Oct. VAMC Aud. 5-7 p.m. (See Newsbriefs for details.)

22 TUESDAY

COMBINED MODALITY BREAST

23 WEDNESDAY

HAND SURGERY CONFERENCE: *Journal Club.* Samuel E. Logan, Plast. Surg. S 214. 7-8 a.m.

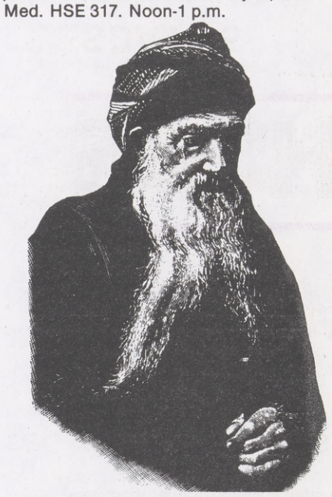
PRIMARY CARE LECTURE SERIES: *Periodic Health Exams.* Paul Heineken, Med., VAMC. *Patient Non-Compliance & How to Cope With It.* Steven Schroeder, Med. A 455. 10 a.m.-noon.

MEDICINE GRAND ROUNDS: *Diagnosis & Management of Disseminated Cryptococcal Infections.* Gerald L. Baum, Med., Chaim Sheba Med. Cntr., Israel. *Advances in Diagnosis, Categorization & Management of Cystic Fibrosis.* Christopher J.L. Newth, Ped. & Anesth. Cole Hall. 10:30 a.m.-noon.

PSYCHIATRY GRAND ROUNDS: *The Impaired Physician & the Stress of Professional Training.* Carol Jessop, Med.; Cynthia Scott, Fam. & Comm. Med.; Nick Kanas, Psychr. HSW 301. 11 a.m.-12:30 p.m.

ANATOMY SEMINAR: *Is Vitamin A a Signaling Molecular Mediating Pattern Formation?* Gregor Eichel, Biochem. HSE 1309. Noon.

ORAL BIOLOGY 220 SEMINAR: *Current Concepts of Chronic Hepatitis B & Prospects of Prevention.* Girish Vyas, Lab. Med. HSE 317. Noon-1 p.m.



BROWN BAG TOURS LECTURE SERIES: *Drugs in the Elderly: Friend or Nemesis?* Ron Finley, Pharm. Tapes of all talks available for listening in HSE 345, SIMA Unit, UCSF Library. For further information call x4394. HSW 303. Noon. Free.*

TRISERVICES CARDIOLOGY CONFERENCE. C 130. 4-5 p.m.

PEDIATRIC NEUROLOGY ROUNDS. M 666. 4:30 p.m.

OPERATIVE UROLOGY SEMINAR: *Radical Retropubic Prostatectomy.* Richard Williams, Uro., VAMC. M 460. 4:30-6 p.m.

PATHOLOGY GRAND ROUNDS: *Testicular Tumors.* Elizabeth Donovan, Path. & Microbio. HSW 508. 5-6 p.m.

HEALTH PROMOTION PROGRAMS

Weight Loss Support Group. Tues-

NEWS BRIEFS

Melvin M. Grumbach, MD, professor and chair of the Department of Pediatrics, has been appointed to UCSF's newly established Edward B. Shaw Chair in Pediatrics.

Grumbach, who came to UCSF in 1966 as departmental chair, is recognized for major work in pediatric endocrinology, particularly hormonal regulation and influence on growth and development of children.

The Shaw Chair honors the UCSF clinical faculty member who devoted major research and clinical efforts to poliomyelitis and is credited with virtually eliminating the disease from Northern California. He served as chair of the Department of Pediatrics from 1958 to 1965.

This brings to six the number of endowed chairs on this campus. Earlier this year William F. Ganong, MD, professor and chair of the Department of Physiology, was appointed to the Jack D. and Deloris Lange Chair in Physiology. The others are the Tong-Po Kan Chair in Neurological Surgery, Frances L. Chamberlain Chair in Medicine, Louis K. Diamond Chair in Hematology, and the David A. Wood Chair in Tumor Biology and Cancer Research.

The Office of the Academic Vice Chancellor and the Academic Senate are holding an informal program for new and junior faculty on Monday, November 28, from 3 to 5 p.m. in the Millberry Union lounge. The program is designed to explain the organization and structure of the campus, responsibilities and activities of the Academic Senate, availability of research funds, as well as access to information and the faculty review process.

Program speakers will include Chancellor Julius R. Krevans; John S. Greenspan, chair, Academic Senate; Peter R. Dallman, chair, Senate Committee on Research; David Bishop, University Librarian; and Academic Vice Chancellor David J. Ramsay.

Advanced graduate students and postdoctoral fellows also are invited to attend. Those wishing to attend should notify the Office of the Academic Vice Chancellor at x1881 no later than Monday, November 21.

New high-technology research tools, designed specifically for cell biologists and medical scientists, are now available to UCSF researchers from the Department of Laboratory Medicine, according to Laurence J. Marton, MD, chair. The department has just completed construction of its new 3,000-square-foot Laboratory for Cell Analysis at the Center for Educational Development, 1855 Folsom Street. The facilities are located at both CED and in Long Hospital.

Machines available are:

- An image analyzer, located in a second-floor laboratory of CED under the direction of Brian Mayall, MD, who is director of the joint UCSF/Lawrence Livermore National Laboratory Program for Analytical Cytology. It is a video system which permits computer analysis of cell and tissue images.
- A flow analyzer, on the fifth floor of Long Hospital to make it convenient to researchers here, already in use for the examination of B- and T-cells. It analyzes stained cells at a rate of nearly 1,000 per second.
- A single-laser cell sorter, which Mack Fulwyler, PhD, professor of laboratory medicine and director of the laboratory, expects will be installed at CED by the end of this month. It will allow not only analysis, but sorting of cells in suspension, and fractionation to a high purity at rates up to 5,000 cells per second.

In addition, Fulwyler has just received NIH funding for a state-of-the-art tunable dye laser cell, to be delivered by the middle of next year.

Fulwyler and Mayall invite UCSF researchers interested in using the facility's resources to contact them at x5734.

The Faculty Wives are seeking contributions for their Student Loan Fund, one of the largest non-federal sources in the UCSF financial aid program. The Faculty Wives have contributed $96,000 to the fund since it began in 1970, including $15,000 last year. If you wish to contribute to the Student Loan Fund, make checks payable to the UCSF Faculty Wives, and send to Mrs. Roger Boles, Box 620203, Woodside, CA 94062.

A new joint UCSF/UC-Berkeley graduate program in Biomedical Engineering that commenced this fall is emphasizing the merger of engineering and medicine, in areas ranging from computed tomography and biological feedback systems to the dynamics of head impact injuries and the design of prosthetic devices.

Six students—two from UCSF and four from UC-Berkeley—are enrolled in the program, which marries the strengths of the health sciences at UCSF with those of engineering and other physical and life sciences at UC-Berkeley.

Supervised jointly by faculty from both campuses, the program is designed to teach the application of the highly quantitative and mathematical approaches of engineering to the rational solution of medical and biological problems. Fusion of the two approaches has led to many important technological developments in the past.

Stanton Glantz, PhD, associate professor of medicine, is the UCSF coordinator; Stanley Berger, PhD, UC-Berkeley professor of mechanical engineering, is chair of the graduate group administering the program.

Jon Levine, MD, assistant professor of medicine, rheumatology section, has been named one of the 12 John A. and George L. Hartford Fellows for 1984 by the John A. Hartford Foundation in New York City. Each fellow will receive $105,000 over three years.

Levine, a '78 UCSF graduate, became a research fellow in clinical immunology in the rheumatology section in 1981. He received his PhD in neurobiology from Yale in 1972. Levine will use the Hartford Fellowship to pursue his research in the role of the nervous system in immune response.

The Hartford Foundation Program is designed to encourage promising and highly qualified young physicians to pursue research careers in US medical schools. Twelve fellows are selected annually through national competition. This year there were more than 100 applicants.

Applications for Affirmative Action Faculty Development Awards are due in the Office of the Academic Vice Chancellor, S 115, before December 31.

The awards are given to women and minority junior faculty holding tenure track positions or in-residence titles at junior levels, and all other faculty at junior level.

Eligible faculty should submit applications through their chairperson and associate dean with a one- or two-page proposal statement including budget page, a curriculum vitae listing any projects and current sources of funding, and supporting letters from the chairperson and associate dean. In addition, the application should state receipt of previous affirmative action awards.

For further information call x1881.

HONORS & AWARDS

Robert S. Wallerstein, professor & chair, psychiatry; director, LPPI: Re-elected to another two-year term as vice president, International Psychoanalytical Association, and named coordinator of the association's International Scientific Symposium, to be held in Taunton, England; appointed trustee, Anna Freud Foundation, and a member of the International Scientific Advisory Board, Anna Freud's Hampstead Clinic, London; appointed trustee, Menninger Foundation, Topeka, Kansas.

George F. Sheldon, professor, surgery, SFGH: Elected to the board of regents, American College of Surgeons.

Ernest Kun, professor, pharmacology; research associate, CVRI: Invited speaker at Cambridge University, England, and at the Austrian Atomic Energy Laboratory, Vienna. Kun and **Alaeddin Hakam,** associate research biochemist, to participate in the International Congress of Chromatography of Nucleic Acids and Proteins, Monte Carlo, Nov. 14.

Paul Scholten, associate clinical professor, obstetrics/gynecology & reproductive sciences: Elected secretary, California State Advisory Board on Alcohol-Related Problems, a unit of the State Department of Alcohol and Drug Problems.

Lydia Temoshok, assistant professor, psychiatry: Principal investigator of research project funded by NIMH, to study psychosocial aspects of AIDS and related conditions. Co-investigators are **Jeffrey S. Mandel, Claus B. Bahnson, George F. Solomon, Herbert Ochitill** and **James Dilley,** all psychiatry; and **Thomas J. Coates,** general internal medicine.

Sheldon Berrol, professor, physical medicine & rehabilitation, Department of Neurology and Neurosurgery: Winner of William Caveness Memorial Award, National Head Injury Foundation, Framingham, Mass., for "distinguished contributions in the field of head injury."

Roger Boles, professor & chair, otolaryngology: Elected president-elect, American Academy of Otolaryngology, Head & Neck Surgery.

Enoch Callaway, professor, psychiatry; director, LPPI research: Named associate editor, *Biological Psychiatry*.

Nicholas L. Petrakis, professor, preventive medicine; chair, epidemiology & international health: Invited kick-off speaker at Papanicolaou Centennial Celebration, sponsored by UCLA Jonsson Comprehensive Cancer Center, California Division of the American Cancer Society, and the Hellenic-American Medical Society of Southern California.

Stephen J. Mathes, associate professor, surgery, Division of Plastic & Reconstructive Surgery: Winner of the 1983 American Medical Writers Association Medical Book Award, physicians category, for his book, *Clinical Applications for Muscle and Musculocutaneous Flaps*.

Lyn Piercy, SFGH renal service dietitian: Named "Recognized Renal Dietitian for 1983" by the Council on Renal Nutrition of the National Kidney Foundation, Inc.

Roger L. Crumley, associate clinical professor, otolaryngology: Elected treasurer, American Academy of Facial Plastic & Reconstructive Surgery.

Lawrence M. Field, assistant clinical professor, dermatology: Named co-chair, symposium on grafts, Fourth International Congress of Dermatologic Surgery, Oct. 2-5.

Victor I. Reus, assistant professor, psychiatry; director, Inpatient Treatment & Research Service, LPPI: Invited to be a participant, VII World Congress of Psychiatry symposium entitled, "Drug Strategies for Altering Cognitive Functions," in Vienna.

Helen L. Dulock, doctoral candidate, Department of Physiological Nursing, School of Nursing: Awarded 1983-84 Nursing Fellowship, American Lung Association/American Thoracic Society.

Lillian Fifer and **Michael Mahlmeister,** both respiratory therapists: Third-place winners in the sixth annual "Sputum Bowl," a question-and-answer competition at the American Association for Respiratory Therapy national convention, Kansas City, MO, Oct. 15-18. Both were first-place winners in statewide competition in June.

Candace Carter Childs, VAMC nurse clinician: Named San Francisco Bay Area Federal Employee of the Year.

PUBLICATIONS

Paul S. Auerback and **Edward C. Geehr,** both assistant professors, medicine, and attending physicians, SFGH: Editors, *Management of Wilderness & Environmental Emergencies* (Macmillan Publishing Co., Sept. 1983).

Anthony I. Wasserman, associate professor, medical information sciences: Co-author, *Tutorial on Software Design Techniques* (IEE Computer Society Press, 1983, fourth edition).

Lydia Temoshok, assistant professor, psychiatry; **Craig Van Dyke,** associate professor, psychiatry; **Leonard S. Zegans,** professor, psychiatry, and director, education & professional standards, LPPI: Co-editors, *Emotions in Health and Illness: Theoretical and Research Foundations* (Grune & Stratton, N.Y., Oct. 1983). Other psychiatry faculty with chapters include **Enoch Callaway, Frances Cohen, Bruce W. Heller, I. Charles Kaufman, Jonathon Mueller, George F. Solomon** and **Robert S. Wallerstein.** It is the first in a series on "Mind and Medicine," edited by Department of Psychiatry faculty.

IN MEMORIAM

James L. Goebel, clinical professor, urology, SFGH. President of the Marin Medical Society and chief of staff at Marin General Hospital, he was former chief of the Department of Urology for the US Public Health Hospital in San Francisco.

Robert Frates, '19 School of Dentistry graduate. A descendant of a pioneer California family, he practiced dentistry in San Francisco for 48 years. He was a member of the California Dental Association board of directors for 22 years and chair of the executive committee for 5 years.